Contractor: O'Keefe
Coordinates: 28368.883 E; 46514.611 N
Project: WASTE DUMP: MAYBE ORE
Hole No.: R96-987
Drill Type: W 750 (Buggy-Mounted)
Casing Depth: 10'
State: SD
Sheet 1 of
Hole Size: 4 3/4"
Bearing: 0°
Inclination: -90°
Date Started: 12-15-96
Property: Gilt Edge
Collar Elev.: 5603.89
Final Depth: 130'
Date Completed: 12-15-96
Hole Surveyed: No (Collar Only)

DISTANCE (feet)	GRAPHIC LOGS: ALTERATION (1 Weak, 2 Moderate, 3 Strong)	TOTAL SULFIDES (vol. %)	ROCK CODE	ORE CODE	DOWN HOLE LOCATION: DISTANCE DOWN HOLE (feet)	% SULFIDES	ROCK TYPE	GEOLOGIC NOTES: DESCRIPTION (MINERALOGY, ALTERATION, TEXTURES, GRAIN SIZE, FRAGMENT SIZE)	MINERALIZATION: DISTRIBUTION (Massive, Disseminated, Veinlill, Replacement) / TYPE	ASSAY Au	ASSAY Ag
			1	2	0-5	.1%	FILL	0-130 WASTE DUMP FILL Composed	0-130 MIX		
				2		.1%		mainly of trachyte porphyry. Rare Edh · Tgtp	Tr-.7% f-gr-diss Dy,		
				3	10-15	NIL			generally as cubes 5-50% dk		
								15-25 NO RETURN NO SAMPLE	red brn FeOx. 2-50% med org brn FeOx		
					20-25				local 5-10' oxide intervals		
				2	25-30	.7%			C25-30 Rare oxidation		
								30-40 NO RETURN NO SAMPLE			
				2		.1%					
				1	45-50	.1%					
						.1%					
				3	55-60	NIL					
				2	60-65	.1%					
				2		.1%					
				3	70-75	NIL					
				3		NIL					
				2		.1%					
						.1%					
						.2%					
					95-100	.1%					
						.1%					
				3	105-110	NIL					
				2	110-115	.1%					
				3	115-120	NIL					
				2	120-125	.1%					
				2		.1%					
					145-150						
								TD=130' DRY HOLE			

DRILL CUTTING LOG

Logged by: M. Zwaschka

Exploration
R96-987

BROHM MINING CORP.
GILT EDGE MINE
FIRE ASSAY REPORT

Assay No. _____

Date: 01-06-97

	SAMPLE #	INQUART	PULP WT A.T.	DORE WT. (mg)	AU WT. (mg)	AU OZ/TON	AG OZ/TON	REMARKS
1	0-5					.017		
2	5-10					.178		
3	10-15					.019		
4	25-30					.020		
5	40-45					.015		
6	45-50					.016		
7	50-55				.054	.067	.055	
8	Dup 50-55					.042		
9	55-60					.016		
10	60-65					.016		
11	65-70					.025		
12	70-75					.024		
13	75-80					.018		
14	80-85					.018		
15	BLK					—		
16	85-90					.066		
17	90-95					.015		
18	95-100					.012		
19	100-105					.029	.028	
20	Dup 100-105				.028	.027		
21	105-110					.025		
22	110-115					.043		
23	115-120					.017		
24	120-125					.022		
25	125-130 TD					.022		
26								
27								
28								
29								
30								

WIN:FORMS\ASSAYRPT.DOC

R96-987	0.	5.	0.011	15' @ .016 0-15'
R96-987	5.	10.	0.021	
R96-987	10.	15.	0.016	
R96-987	25.	30.	0.007	
R96-987	40.	45.	0.009	
R96-987	45.	50.	0.014	85' @ .020 45-130
R96-987	50.	55.	0.028	
R96-987	55.	60.	0.012	
R96-987	60.	65.	0.015	
R96-987	65.	70.	0.016	
R96-987	70.	75.	0.019	
R96-987	75.	80.	0.019	
R96-987	80.	85.	0.017	
R96-987	85.	90.	0.054	
R96-987	90.	95.	0.012	
R96-987	95.	100.	0.011	
R96-987	100.	105.	0.025	20' @ .023 100-120'
R96-987	105.	110.	0.021	
R96-987	110.	115.	0.024	
R96-987	115.	120.	0.020	
R96-987	120.	125.	0.019	
R96-987	125.	130.	0.015	

CNAU BMC LAB

130' @ .016 (w/ 4 no assay)

22 ASSAYS

46514.611 28368.883 5603.89 R96-987

B.H.	SULFUR	R96-987
5	0.3017	
10	0.2911	
15	0.2127	
30	2.1092	
45	1.3204	
50	0.9555	
55	0.5515	
60	0.8288	
65	0.7685	
70	0.4875	
75	0.4261	
80	0.4600	
85	0.9857	
90	1.5809	
95	0.6191	
100	0.2976	
105	0.4864	
110	0.1881	
115	0.3046	
120	0.3309	
125	0.3609	
130	0.4565	

BMC LAB.